# Rebecca Lindgren

**Principal Network Engineer | Senior Network Engineer | Network Engineer**

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## PROFESSIONAL SUMMARY

Senior network engineer and architect with fourteen years across service provider, data center and hybrid cloud networks. Designs routing and segmentation for environments with thousands of devices, leads a small network team and pushes automation so changes are tested before they reach production.

## PROFESSIONAL EXPERIENCE

### Principal Network Engineer

*Feb 2020 — Present*

*Front Range Data Systems · Denver, CO*

- Designed a spine-leaf EVPN-VXLAN fabric for two data centers with 600 racks, replacing a Spanning Tree core that caused two major outages a year.
- Built hybrid connectivity to AWS with Transit Gateway, Direct Connect and Terraform modules, giving application teams self-service VPC attachments with guardrails.
- Lead four network engineers and set up a Git-based change process where configs are linted, tested in a lab and peer reviewed before deployment.
- Moved remote access to a zero trust model with Palo Alto firewalls and identity-based policies, retiring a legacy VPN concentrator.

### Senior Network Engineer

*May 2015 — Jan 2020*

*Bighorn Regional Telecom · Colorado Springs, CO*

- Ran BGP edge routing and peering for a regional provider with 150,000 subscribers, including route filtering and RPKI validation.
- Rolled out a Juniper MPLS core upgrade across 30 points of presence with staged maintenance windows and no customer-reported outages.
- Wrote Python scripts to audit router configs nightly against the standard, flagging drift before it caused routing problems.

### Network Engineer

*Jul 2012 — Apr 2015*

*Arapahoe County Credit Union · Aurora, CO*

- Managed Cisco routing, switching and firewalls for 22 branches, including dual-carrier WAN links for every branch.
- Documented the full network in Visio and a change log, which carried the credit union through its first external IT audit.

## EDUCATION

**BS, Computer Information Systems** — Rocky Ridge State University *2012*

## SKILLS

**Technical:** Network architecture, BGP, EVPN-VXLAN, Arista and Juniper, Palo Alto Networks, AWS Transit Gateway, Azure networking, Python and Nornir, Terraform, Zero trust segmentation, Capacity planning, Team leadership

**Certifications:** Cisco CCNP Enterprise · Palo Alto Networks PCNSE · AWS Certified Advanced Networking – Specialty · Juniper JNCIA-Junos